

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

The White Gyrfalcon in New England. — Not long since Mr. George A. Boardman wrote me that he had heard of the capture, in eastern Maine, of a very light-colored Gyrfalcon. Upon my expressing a lively interest in the matter he very kindly put me in correspondence with Mr. John Clayton of Lincoln, Maine, who mounted the specimen and from whom I have just purchased it. Although too dark colored to be typical of that form it is, nevertheless, an unmistakable example of Falco islandus Brünn. It is a young bird and, judging by the measurements, a male, although the sex was not determined by dissection. It was shot in South Winn (just south of Lincoln) about October 8 (Mr. Clayton received it on the 9th and in such fresh condition that he does not think it could have been dead more than twenty-four hours), 1893, by a young man named Wyman who found it perched on a telegraph pole.

This capture is of considerable importance, for the White Gyrfalcon does not appear to have been before taken in New England if, indeed, it has occurred anywhere within the United States. It has been reported more than once, but in every case, apparently, either on insufficient evidence or mistaken identification. The repeated changes or interchanges of names in the Gyrfalcon group have also led to much confusion. A recent instance of this is the mention by Mr. Chapman (Birds of Vicinity of New York City, 1894, p. 41) under "F. islandus Brünn." of the Long Island (New York) specimen originally recorded by Mr. Lawrence (Ann. Lyc. Nat. Hist. New York, VIII, 1866, p. 280) and since referred to by Mr. Ridgway (Hist. N. Am. Birds, III, 1874, p. 114) and by Mr. Dutcher (Auk, X, 1893, p. 274) as F. islandicus. Mr. Chapman now writes me that he has never seen this specimen and "had not the slightest intention of changing its original identification," but that he was misled "into giving F. islandus as the equivalent of F. islandicus." It may be well, therefore, to improve this and every convenient opportunity to reiterate the fact that, under the arrangement first proposed by Dr. Stejneger (Auk, II, 1885, pp. 187, 188) and afterwards adopted in the A. O. U. Check-List, the bird which, prior to 1885, was so generally called F. candicans now stands as F. islandus, while that formerly known (among American writers at least) as F. islandicus has become F. rusticolus. — WILLIAM BREWSTER, Cambridge, Mass.

The American Barn Owl Breeding at Washington, D. C., in Winter.—One or more pairs of American Barn Owls (Strix pratincola) have been known to breed for a number of years in one of the towers of the Smithsonian Institution, and eggs of this species taken here in June, 1861, and June 1, 1865, are now in the United States National Museum collection.

¹Since writing the above I have examined this Long Island bird, which is now in the collection of the Brooklyn Historical Society. It proves to be a perfectly typical example of *Falco rusticolus gryfalco* in nearly mature plumage.